- 7. A device as specified in Claim 5 , wherein a circular segmental disk (104) consisting of carbon or containing carbon is fastened by a bonding agent (105) on the frontal surface of the connection means (103') facing away from the outer cover (103), and the segmental disk (104) is isolated relative to the axis of rotation (102) by radial cuts in the segments (104; 204).
- 8. A device as specified in Claim 1 , wherein the bonding agent (5; 105; 205; 305) is a soldered or welded layer, in particular a soft, hard, or glass solder layer or an ultrasound, friction, or electrode welded layer.

## **REMARKS**

The above changes eliminate multiple dependency in the claims.

Respectfully submitted,

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